

# Corrected Copy



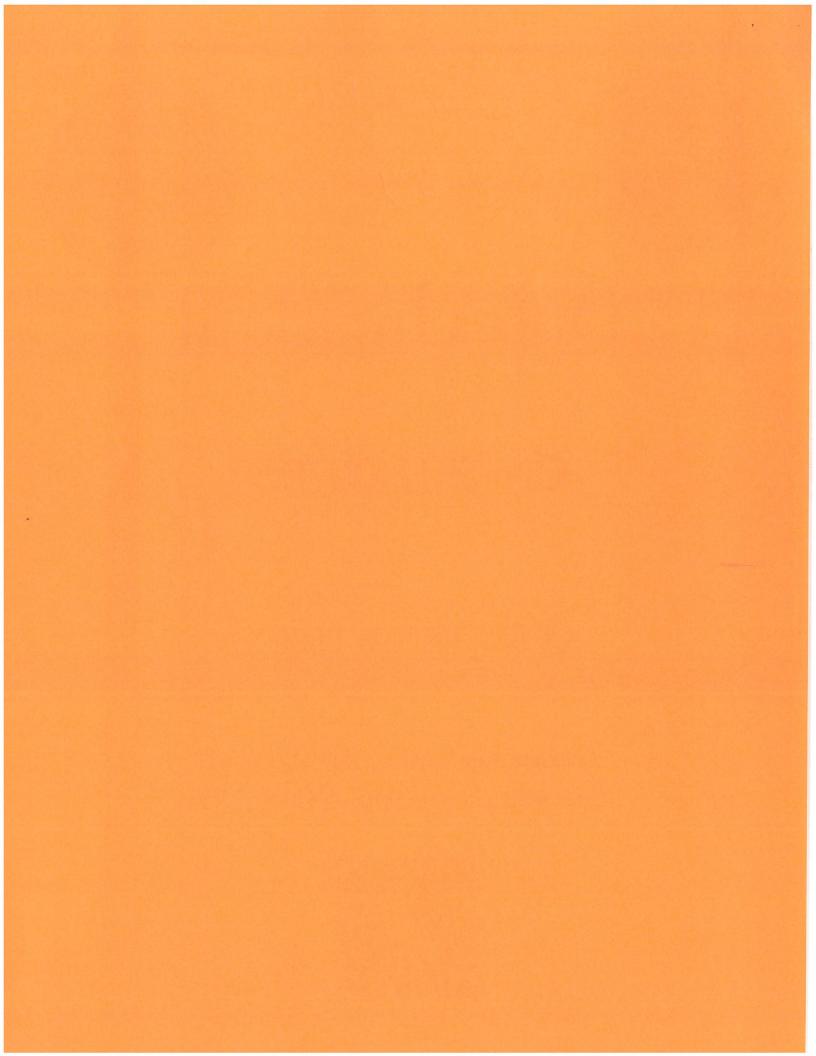
## Boles Incident

CA-SKU-007064

OPERATIONAL PERIOD

Friday September 19th 0700 to Saturday September 20th 0700





INCIDENT OBJECTIVES		1. INC	IDENT NAME es		2. <b>DATE</b> 9/18/14		3. TIME 2000	
4. OPERATIONAL PERIOD (DATE/TIME) 9/19/14 — 9/20/14 0700-0700								
5. MANAGEMENT OBJECTIVES								
Provide for and maintain	Provide for and maintain public and firefighter safety by utilizing the incident safety analysis process							
Encourage and conduct in								
Be financially responsible								
Foster and enhance com								
Evaluate economic impact			•					
6. GENERAL CONTROL OBJE								
<ul> <li>Keep the fire within the cu</li> </ul>	rrent conti	ol lines	3					
Facilitate the residents ret								
			=					
7. WEATHER FORECAST FOR OPERATIONAL PERIOD  The low pressure that moved across the region yesterday with clouds, sprinkles and cool conditions is now tracking away to our south and east. Behind it, Pacific High Pressure builds in with a significant warming and drying trend. Light north to north east flow should dominate over the next 36 hours.							ditions is now nt warming and	
8. GENERAL SAFETY MESSAG General safety awareness: H		Materia	als. Unstable st	ructures F	ire weake	ned trees		
Citizens back in the area Accidents can happen during			,	,		100 11000		
9. Attachments (☑ if attached)								
☑ Organization List (ICS 203)	✓ Medica			☐ Finance		☑ Shift Tick	et Example	
☑ Weather Forecast	☑ Air Ope		•	☑ Training		☑ Water Us	1997	
☑ Fire Behavior Forecast			t (ICS 204)	☑ Demob	•	☑ Unit Log		
☑ Safety Message ☑ Communications Plan (ICS 205)	☑ Travel I ☑ Archae		nessage.	☑ Phone L ☑ Suppres		П		
El communications Figure (100 200)	E Alchae	ologist ii	lessage	Repair Pla		<b>U</b>		
0. PREPARED BY (PLANNING SECTION CHIEF)  Jason Martin (T)  11. APPROVED BY (INCIDENT COMMANDER)								

	ASSIGNMENT LIST					
Incident Name						
Boles	Γ					
2. Date 9/18/14	3. Time 2100					
4. Operational Period	2100					
9/19/14- 9/20/14	0700-0700					
Position	Name					
Incident Commander						
Deputy	T. Derum / J. Veik (T)  Kelly Zombro					
Safety Officer						
Information Officer	B. Stangeland / J. Piccinini (T) Steve Kaufmann					
Liaison Officer						
	M. Bradley / F. Flores					
6. Agency Re	presentative					
	Carl Houtman					
Weed PD	Steve Shannon					
СНР	Dave Peterson					
Red Cross	Eric Kilt					
7. Pla	anning Section					
	I S Reach / I Martin (T)					
Resources Unit	S. Beach / J. Martin (T)					
Resources Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T)					
Situation Unit	T. Person / D. Arbgast / J. Pangburn (T) /					
Situation Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)					
Situation Unit Documentation Unit Demobilization Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T) T. J. McGovern / C. Durrance (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Training GIS	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus					
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Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)					
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Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log Chief	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)  gistics Section J. Crawford / R. Reynolds (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log Chief Deputy Supply Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)  gistics Section J. Crawford / R. Reynolds (T)  Mathew Brandt					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log Chief Deputy Supply Unit Facilities Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T)  A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)  gistics Section J. Crawford / R. Reynolds (T)  Mathew Brandt B. Ellis / G. Randar (T)					
Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log Chief Deputy Supply Unit Facilities Unit Ground Support Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)  J. Crawford / R. Reynolds (T)  Mathew Brandt B. Ellis / G. Randar (T)  Doug Freeman					
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Situation Unit Documentation Unit Demobilization Unit Damage Inspection Crew Tech Fire Suppression Repair Fraining GIS FBAN Archaeologist 3. Log Chief Deputy Supply Unit Facilities Unit Ground Support Unit Lired Equipment Formunications Unit	T. Person / D. Arbgast / J. Pangburn (T) / A. Klem (T) A. J. Johansson / J. Taylor (T)  T. J. McGovern / C. Durrance (T)  Damon Denman R. Karlen / C. Barden (T)  Daniel Dresselhaus T. Chavez / J. Heggie (T)  J. Crawford / R. Reynolds (T)  Mathew Brandt B. Ellis / G. Randar (T)  Doug Freeman Len Nielson Austin Browne					

Chief S. Lindgren (Day Ops) / B. Weiser (Night Ops Deputy M. Brown / G. Gonzalez (T)  A. Branch I - Division/Groups Branch Director S. Lauderdale / L. Haack (T)  Deputy Division/Group A / B / X A. Latta / B. Brice (T)  Division/Group B. Branch II - Division/Groups Branch Director S. Dakin / G. Money (T)  Deputy Division/Group M / N D. Munch / J. Jones (T)  Division/Group Division/Group M / N D. Munch / J. Jones (T)  Division/Group Division/Group Mick Wilson  Branch Director Nick Truax  Deputy David Hawks  Division/Group Damage Inspection  Branch Director Deputy  Division/Group G. Air Operations Branch Division/Group G. Air Operations Branch Division/Group Greg Bradshaw  Heil-Base Manager Deputy Mark Glass  Time Unit Leslie Drexel  Procurement Unit Dave Irion  Compensation/Claims Unit Karen Kanawyer  Cost Unit George Huang	9. On	erations				
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Division/Group	Division/Group	A/B/X	A. Latta / B. Brice (T)			
B. Branch Director S. Dakin / G. Money (T)  Deputy  Division/Group Division/Group  C. Branch Damage Inspection  Branch Director Deputy Division/Group Division/Group Damage Inspection  Branch Director Deputy Division/Group F. Branch Division/Group G. Air Operations Branch Division/Group Greg Bradshaw Heli-Base Manager Mark Gradek Division Division/Group Greg Bradshaw Heli-Base Manager Mark Glass Time Unit Leslie Drexel Drocurement Unit Dave Irion Compensation/Claims Unit Karen Kanawyer Cost Unit George Huang	Division/Group		J. Blice (1)			
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Division/Group  Division/Group  C. Branch Damage Inspection  Branch Director Nick Truax  Deputy Damage Inspection  Division/Group Damage Inspection  Branch Director Damage Inspection  Branch Director  Deputy Division/Group Damage Inspection  Deputy Division/Group Damage Inspection  Branch Director  Deputy Division/Group Damon Denman  Division/Group G. Air Operations Branch Division/Group G. Air Operations Branch Director Mark Gradek  Air Ops Branch Director Director Mark Gradek  Air Support Greg Bradshaw  Heli-Base Manager Mark Glass  Time Unit Leslie Drexel  Drocurement Unit Dave Irion  Compensation/Claims Unit Karen Kanawyer  Cost Unit George Huang	Deputy					
Division/Group  Division/Group  C. Branch Damage Inspection  Branch Director  Division/Group  Damage Inspection  Mike Wilson  Damage Inspection  Mike Wilson  Damage Inspection  Mike Wilson  Damage Inspection  Damage Inspection  Damage Inspection  Mike Wilson  Damage Inspection  Damage Inspection  Damage Inspection  Mike Wilson  Damage Inspection  Damon Denman  Dam	Division/Group	M/N	D. Munch / J. Jones (T)			
C. Branch Damage Inspection  Branch Director   Nick Truax   Deputy   David Hawks   Division/Group   Damage Inspection   Mike Wilson    D. Branch   Branch Director   Deputy   Division/Group   Suppression Repair Grp   Division/Group   Division/Group   Division/Group   E. Branch   Branch Director   Division/Group   Division/Group   Division/Group   Division/Group   Division/Group   Division/Group   Division/Group   Division/Group   Division/Group   E. Branch   Division/Group   Division/Group   G. Air Operations Branch   Air Ops Branch   Division/Group   Greg Bradshaw   Heli-Base   Manager   Hon   Finance Section   Chief   P. Peisch   Deputy   Mark Glass   Time Unit   Leslie Drexel   Procurement Unit   Compensation/Claims Unit   Karen Kanawyer   Cost Unit   George Huang	Division/Group		- Time to the contest (1)			
Branch Director  Deputy Division/Group Deputy Division/Group Deputy Division/Group F. Branch Division/Group G. Air Operations Branch Air Ops Branch Director Mark Gradek Air Support Group Group Greg Bradshaw Hell-Base Manager Manager Mark Glass Time Unit Leslie Drexel Procurement Unit Dave Irion Compensation/Claims Unit Karen Kanawyer Cost Unit  Description Mike Wilson Damon Denman Damon Denman Damon Denman  Damo	Division/Group					
Branch Director Deputy David Hawks Division/Group Danage Inspection Deputy Division/Group G. Air Operations Branch Air Ops Branch Director Mark Gradek Air Support Group Greg Bradshaw Heli-Base Manager Mark Glass Time Unit Leslie Drexel Dove Irion Compensation/Claims Unit Karen Kanawyer Cost Unit  Dave Irion Compensation/Claims Unit Karen Kanawyer Cost Unit  Decorpersion  Mike Wilson  Damon Denman  Dam	C. Branc	h Damage Ins	Lection			
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Division/Group  Damage Inspection  Damage Inspection  Deputy  Division/Group  Division/Group  Division/Group  Division/Group  E. Branch  Branch Director  Division/Group  E. Branch  Division/Group  Division/Group  G. Air Operations Branch  Air Ops Branch  Division/Group  G. Air Operations Branch  Air Support  Group  Greg Bradshaw  Heli-Base  Manager  10. Finance Section  Chief  P. Peisch  Deputy  Mark Glass  Fine Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang		***************************************	/e			
Inspection Mike Wilson  D Branch  Branch Director  Deputy  Division/Group  Division/Group  E Branch  Branch Director  Division/Group  E Branch  Division/Group  F Branch  Division/Group  G Air Operations Branch  Air Ops Branch  Division/Group  Group  Greg Bradshaw  Heli-Base  Manager  10. Finance Section  Chief  P Peisch  Deputy  Mark Glass  Time Unit  Leslie Drexel  Procurement Unit  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang			10			
Branch Director  Deputy  Division/Group  Division/Group  Division/Group  E. Branch  Branch Director  Division/Group  F. Branch  Division/Group  G. Air Operations Branch  Air Ops Branch  Division/Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section  Chief  P. Peisch  Deputy  Mark Glass  Time Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  Deorge Huang		Inspection	Mike Wilson			
Deputy  Division/Group  Division/Group  Division/Group  E. Branch  Branch Director  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  E. Branch  Division/Group  F. Branch  Division/Group  G. Air Operations Branch  Air Ops Branch Director  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section  Chief  P. Peisch  Deputy  Mark Glass  Time Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  Dave George Huang	D. Branc	h				
Division/Group  Division/Group  Division/Group  E. Branch  Branch Director  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  E. Branch  Division/Group  F. Branch  Division/Group  G. Air Operations Branch  Air Ops Branch  Director  Mark Gradek  Air Support  Group  Greg Bradshaw  Heli-Base  Wanager  10. Finance Section  Chief  P. Peisch  Deputy  Mark Glass  Fine Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang	Branch Director					
Division/Group  Division/Group  E. Branch  Branch Director  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  Division/Group  E. Branch  Division/Group  F. Branch  Division/Group  G. Air Operations Branch  Air Ops Branch  Division/Group  Greg Bradshaw  Heli-Base  Manager  Mark Glass  Time Unit  Leslie Drexel  Procurement Unit  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  Dave Irion  Cost Unit  Dave Irion  Cost Unit  Dave Huang	Deputy					
E. Branch Branch Director Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group E. Branch Division/Group F. Branch Division/Group G. Air Operations Branch Air Ops Branch Director Mark Gradek Air Support Group Greg Bradshaw Heli-Base Manager 10. Finance Section Chief P. Peisch Deputy Mark Glass Fime Unit Leslie Drexel Drocurement Unit Compensation/Claims Unit Karen Kanawyer Cost Unit George Huang	Division/Group					
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Branch Director  Division/Group  Division/Group  Division/Group  Division/Group  E. Branch Division/Group  F. Branch Division/Group  G. Air Operations Branch Director  Air Ope Branch Director  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section Chief  P. Peisch Deputy  Mark Glass Fime Unit  Leslie Drexel  Procurement Unit  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  Division/Group  E. Branch Division/Group  F. Branch Division/Group  G. Air Operations Branch Mark Gradek  Froupert Bradshaw  Heli-Base Manager  10. Finance Section  Chief  P. Peisch Deputy  Mark Glass  Fime Unit  Leslie Drexel  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang	Division/Group					
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Division/Group  E. Branch Division/Group  F. Branch Division/Group  G. Air Operations Branch Air Operations Branch Director  Mark Gradek  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section Chief  P. Peisch Deputy  Mark Glass  Fime Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  E. Branch  Division/Group  F. Branch  Mark Gradek  Ark Gradek  Ark Glass  Finance Section  Chief  P. Peisch  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  George Huang	Division/Group					
E. Branch Division/Group  F. Branch Division/Group  G. Air Operations Branch Director  Mark Gradek Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section Chief  P. Peisch Deputy  Mark Glass Fime Unit  Leslie Drexel Procurement Unit  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  E. Branch  Division/Group  Mark Gradek  Air Support Greg Bradshaw  Heli-Base Manager  Deputy  Mark Glass  Fine Unit  Compensation/Claims Unit  Karen Kanawyer  George Huang	Division/Group					
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G. Air Operations Branch  Air Ops Branch Director  Mark Gradek  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section  Chief  P. Peisch Deputy  Mark Glass  Fime Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  Mark Gradek  Ark Gradek  Ark Gradek  Bradshaw  Greg Bradshaw  Ark Glass  Finance Section  Deputy  Mark Glass  Frome Unit  Compensation/Claims Unit  Karen Kanawyer  George Huang	F. Branch					
Air Ops Branch Director  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section Chief  P. Peisch Deputy  Mark Glass Fime Unit  Leslie Drexel Procurement Unit  Dave Irion  Control C	Division/Group					
Director  Mark Gradek  Air Support Group  Greg Bradshaw  Heli-Base Manager  10. Finance Section Chief  P. Peisch Deputy  Mark Glass  Fime Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang		ations Branch				
Group Greg Bradsnaw  Heli-Base Manager  10. Finance Section  Chief P. Peisch  Deputy Mark Glass  Time Unit Leslie Drexel  Procurement Unit Dave Irion  Compensation/Claims Unit Karen Kanawyer  Cost Unit George Huang		Mark Gradel	(			
Manager  10. Finance Section  Chief P. Peisch  Deputy Mark Glass  Time Unit Leslie Drexel  Procurement Unit Dave Irion  Compensation/Claims Unit Karen Kanawyer  Cost Unit George Huang		Greg Bradsh	aw			
Chief P. Peisch Deputy Mark Glass Time Unit Leslie Drexel Procurement Unit Dave Irion Compensation/Claims Unit Karen Kanawyer Cost Unit George Huang						
Deputy Mark Glass  Fime Unit Leslie Drexel  Procurement Unit Dave Irion  Compensation/Claims Unit Karen Kanawyer  Cost Unit George Huang		A STATE OF THE STA				
Fime Unit  Leslie Drexel  Procurement Unit  Dave Irion  Compensation/Claims Unit  Karen Kanawyer  Cost Unit  George Huang		P. Peisch				
Procurement Unit Dave Irion Compensation/Claims Unit Karen Kanawyer Cost Unit George Huang		mark olass				
Compensation/Claims Unit Karen Kanawyer Cost Unit George Huang		Leslie Drexel				
Cost Unit George Huang	Procurement Unit					
Oeorge Huang	Compensation/Claim	s Unit Kare	n Kanawyer			
	Cost Unit George Huang					
Prepared by (Resource Unit Leader)	repared by (Resour	rce Unit Leader)				

\*

DI	VISION ASS	SIGNMENT LIST	1. Branch	¥	2. Division/Group						
			I A/B/X								
3. Incident Name	Boles			4. Operational Period  Date: 9/19-9/20 Time: 0700-0700							
5.		(	Operations F	Personnel							
Operations Chief		en (Day Ops) / · (Night Ops)	Division/Gr	oup Supervisor	A. Latta*	*** / B. Bryan	(T)****				
S. Lauderdale**** / L. Haack (T)****			Branch Safe	ety	K. Margio	tt*** / M. Mc	Key****				
6.		, , , , , , , , , , , , , , , , , , ,	Resources A	ssigned this Perio	d						
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line				
STA OES 1830A****		Mike Gallagher	21	DP-1 / 0800	1900						
STA OES 1860	)A****	Mark John	22	DP-1 / 0800	1900						
STA OES 3800	A****	Wade Harrison	21	DP-1 / 0800	1900						
STC Boles #1	IA	Kenny Walters	17	DP-1 / 0800	0700	A TY					
STC SHU 9245	C****	Rob Bebensee	18	DP-1 / 0800	1900	A.					
STC TGU 9251		Mark Hopkins	17	DP-1 / 0800	1900						
STG LAC 1182	G**** IA	Mark Mihaljevich	33	DP-1 / 0800	1900						
**FEMP ****		Jordan Russel	1	DP-1 / 0800	1900						
EMT****		Dustin Grinstead	1	DP-1 / 0800	1900						
			-								
<del></del>											
Control Operations											

7.Control Operations

Tactical patrol and mop-up 100%.

Assist public with repopulation and entry into damaged properties as necessary.

- 8. Special Instructions
- \* DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.
- \*\* Maintain a safe collapse zone around unstable structures and free standing chimneys. Be on the lookout for hidden basements. Watch footing on slippery surface when cleaning retardant.
- \*\*Watch out for fire weakened trees and utility poles. Utilize falling teams to mitigate.
- \*\*\*\*12 Hr. Resource.

		SALES SERVICE	Division City	oup Communicat	don Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 2	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	10 CALCORD
Tactical Div/Group	RX/TX 154.2725	King NIFC	3 VFIRE 24	Air to Ground	RX/TX 159.3750	King NIFC	11 CDF T20
epared by (Resou m Person	rce Unit Ldr.)		ved by (Planning Sect. Ch.) on Martin (T)		Date 9/18/14		Time 2000

DIVISION ASS	SIGNMENT	LIST	1. Branch	ision/Group	N					
3. Incident Name	P	Boles	4. Operational Period  Date: 9/19-9/20 Time: 0700-0700							
5,		O <sub>l</sub>	perations P	ersonnel						
Operations Chief	1	gren (Day Ops) / er (Night Ops)	Division/Gre	oup Supervisor	D. Munc	h**** / J. Jone	s (T)****			
Branch Director S. Dakin**** / G. Money (T)****			Branch Safe	ety	J. Morris**** /	M. Streck****	/ B. Wood****			
6.		Re	esources As	signed this Perio	od					
Strike Team/Ta Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line			
STA OES 280	9A****	Kirk Thomsen	21	DP-2 / 0800	1900					
***STA OES 2	810A****	Josh Pero	22	DP-2 / 0800	1900					
STA OES 481	0A****	Craig Wiedenhoeft	21	DP-2 / 0800	1900					
STC SHF 3676	6C****	Leon Jeffrey	26	DP-2 / 0800	1900	1				
STC SHU 924	4C IA	Keith White	18 DP-2 / 0800		0700					
STG LAC 118	0G****	Curtis Wisman	32	DP-2 / 0800	1900					
N/T PVT E-21	6****	Doug Oilar	1	DP-2 / 0800	1900	1				
N/T PVT E-21	8***	Fred Rainey	1	DP-2 / 0800	1900					
***FEMP****		Matthew Depolo	1	DP-4 / 0800	1900					
EMT***		Noah Byrne	1	DP-4 / 0800	1900					
Control Operations										

7. Control Operations

Tactical patrol and mop-up 100%.

Assist public with repopulation and entry into damaged properties as necessary.

Assist Roseburg as necessary.

- 8. Special Instructions
- \* DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.
- \*\* Maintain a safe collapse zone around unstable structures and free standing chimneys. Be on the lookout for hidden basements. Watch footing on slippery surface when cleaning retardant.
- \*\*Watch out for fire weakened trees and utility poles. Utilize falling teams to mitigate.
- \*\*\* ALS Resource STA OES 2810A.
- \*\*\*\*12 Hr. Resource.

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 2	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	10 CALCORD
Tactical Div/Group	RX/TX 154.2875	King NIFC	4 VFIRE 25	Air to Ground	RX/TX 159.3750	King NIFC	11 CDF T20
repared by (Resou im Person	rce Unit Ldr.)	1 3 3	oved by (Planning Sect. Ch.) on Martin (T)		Date 9/18/14	<b></b>	Time 2000

וח	VISION AS	SSIGNMENT LIST	1. Branch 2.				2. Division/Group			
Di Di	VIOIOIV AC	OIONINENT EIST	Dan	nage Inspec	tion					
3. Incident Name			4. Operational Period  Date: 9/19-9/20 Time: 0700-0700							
29	В	oles								
5.		Ope	erations I	Personnel						
Operations Chief		ren (Day Ops) / er (Night Ops)	Division	Group Supervisor		Mik	e Wilson***	*		
Branch Director		N. Truax**** / D. Hawks****	Branch S	Safety						
6.		Res	ources A	Assigned this Period						
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Drop Off PT./Time	Pick Up PT	/Time	On Line	Off Line		
DINS****		Robert Chew	1	Weed FFS / 0800	1900					
Inspection Te	am 1****	S. Bullock / S. Meyer	2	Weed FFS / 0800	1900					
Inspection Te	am 2****	C. Curtis / F. Solich	2	Weed FFS / 0800 190						
Inspection Te	am 3****	C. Fowler / B. Smith / R. Stratton	3	Weed FFS / 0800 19						
Inspection Te	am 4****	P. Briant / B. Goodrich	2	Weed FFS / 0800						
Inspection Te	am 5****	R. Clark / N. Pecore / A. McSorley	3	Weed FFS / 0800						
Inspection Te	am 6****	M. Rosan / A. Sperlich	2	Weed FFS / 0800 1						
Inspection Tea	am 7****	D. Eshnaur / K. Villalobos	2	Weed FFS / 0800	1900					
FOBS****		A. Mitchell / K. Vollenweider	2	Weed FFS / 0800	1900		1			
K-9 Search Te	am 1****			Weed FFS / 0800	1900			*		
C-9 Search Team 2****				Weed FFS / 0800	1900					

7.Control Operations

Conduct damage inspection to each parcel throughout the fire area. Assist the public as needed.

- \* DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.
- \*\* Maintain a safe collapse zone around unstable structures and chimneys. Be on the lookout for hidden basements. Watch footing on slippery surfaces when cleaning retardant.

#### \*\*\*\* 12 Hour Resource

9.	Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 151.1900 TX 159.2250 Tone 2	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	10 CALCORD	
Tactical Div/Group	RX/TX 151.1375	King NIFC	6 VTAC 11	Air to Ground	RX/TX 159.3750	King NIFC	11 CDF T20	
Prepared by (Resou Fim Person	urce Unit Ldr.)		roved by (Planning Sect. Ch.) Son Martin (T)	-	Date 9/18/14		Time 2000	

<sup>8.</sup> Special Instructions

DI	VISION AS	SIGNMENT LIST	1. Branch 2. Division/Group Suppression Repa							
3. Incident Name	В	oles	4. Operational Period  Date: 9/19-9/20 Time: 0700-0700							
5.		Ор	erations l	Personnel	The Later English					
Operations Chief	I retain following to a	ren (Day Ops) / er (Night Ops)	Division/G	roup Supervisor	Da	mon Denman*	***			
Branch Director			Group Saf	ety						
6.		Re	sources A	Assigned this Period						
Strike Team/Ta Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line			
STG LAC 117	5G****	Mike Freeman	32	Weed FFS / 0800	1900					
DOZ PVT E-8*	***	Jason Thomas	1	Weed FFS / 0800	1900					
DOZ PVT E-9*	***	Nick Oiler	1	Weed FFS / 0800	1900		la la			
W/T MSH 4630	0***	Tom Haistings	2	Weed FFS / 0800	1900					
W/T SVF 1534	***	Albert Buchter	1	Weed FFS / 0800	1900					
W/T PVT E-21	7****	Dave Carpenter	1	Weed FFS / 0800	1900					
W/T PVT E-21	9****	Fred Lutz	1	Weed FFS / 0800	1900					
FOBS****		James McDaniel	1	Weed FFS / 0800	1900					
FOBS****		Doug Snawder		Weed FFS 10800	1900					
		J								
		-								
Control Operations										

8. Special Instructions

\* DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

\*\* Maintain a safe collapse zone around unstable structures and free standing chimneys. Be on the lookout for hidden basements. Watch footing on slippery surface when cleaning retardant.

\*\*Watch out for fire weakened trees and utility poles. Utilize falling teams to mitigate.

Implement the Fire Suppression Repair Plan. Assist divisions and public as necessary.

\*\*\*\*12 Hr. Resource.

9.	Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 2	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	10 CALCORD
Tactical Div/Group	RX/TX 154.3025	King NIFC	5 VFIRE 26	Air to Ground	RX/TX 159.3750	King NIFC	11 CDF T20
Prepared by (Resou Tim Person	rce Unit Ldr.)		roved by (Planning Sect. Ch.) son Martin (T)		Date 9/18/14		Time 2000

### **Boles Incident Weather Forecast**

Incident: Boles Fire

Operational Period: Fri Sep 19th 0700-0700

Issued: 1700 Thursday Sep 18th 2014

**Discussion**: The low pressure that moved across the region yesterday with clouds, sprinkles and cool conditions is now tracking away to our south and east. Behind it, Pacific High Pressure builds in with a significant warming & drying trend. Absent will be the recently strong S winds, instead light NNE flow should dominate over the next 36 hours. However as the heat builds this weekend across the Shasta Valley, there will be a return to SE winds during the afternoon hours Sat-Sun, although not as strong as earlier this week.

\*\*\* NOTE - All forecast winds are for the 20-ft level \*\*\*

**Today (Friday):** Sunny, warmer and drier. Max Temp 84-89 deg. Min RH 18-23%. Wind light E 3-6 mph in the morning becoming NNE 5-10 mph gusts 15 mph by afternoon.

Tonight: Clear. Min temps 50-55 deg. Max RH 50-60%. Winds light drainage 1-4 mph.

**Saturday:** Sunny and hot. Max temps 89-94 deg. Min RH 14-19%. Winds NE 2-5 mph early, becoming SE 5-10 mph gusts 15 mph by afternoon.

Outlook for Saturday: Continued sunny and hot. Max temps 90-95 deg, Min RH 13-18%. Winds becoming SSE 10-15 mph gusts 20 mph.

Incident Meteorologist - Predictive Services

### Basil Newmerzhycky

Basil Newmerzhycky



FIRE BEHAVIOR FORECAST					
FORECAST NUMBER: 3	TYPE OF FIRE: SURFACE				
FIRE NAME: BOLES OPERATIONAL PERIOD: 24 HOUR S					
DATE ISSUED: 9/18/2014 TIME ISSUED: 1800					
UNIT: CAL FIRE SISKIYOU UNIT	SIGNED:				
Typed/printed: TIM CHAVEZ, TEAM 4 FBAN					
INPUTS					

WEATHER SUMMARY: WARMING AND DRYING THIS OPERATIONAL PERIOD, MOSTLY CLEAR SKIES. SEE IMET FORECAST.

#### **OUTPUTS**

#### FIRE BEHAVIOR

GENERAL: SCANT RAINFALL DURING LAST OPERATIONAL PERIOD HAD LITTLE TO NO EFFECT ON FUELS. ANY DUFF DEEPER THAN 1" OR ANY DOWN/DEAD FUELS GREATER THAN 1" IN DIAMETER REMAIN CRITICALLY DRY, AND LIVE FUELS WERE NOT EFFECTED. 100-HOUR DEAD FUELS ARE 6%, 1000-HOUR FUELS ARE AT 7% (3<sup>RD</sup> PERCENTILE-HISTORIC LOW FOR THIS DATE). LIVE FUEL MOISTURE IN MANZANITA AT MT. SHASTA IS 80% (CRITICAL LEVEL). PROBABILITY OF IGNITION 55-60%.

NORTHERN CALIFORNIA FUELS ADVISORY IN EFFECT.

#### SPECIFIC:

#### BRANCH I AND II ALL DIVISIONS

ANY REMAINING SMOLDERING MATERIAL WITHIN 100' OF THE LINE REMAINS A HAZARD TO IGNITIONS OUTSIDE THE LINES DUE TO EXTREMELY DRY FUELS. ESPECIALLY AREAS THAT ARE OPEN AND SUNLIT. SOUTH ASPECTS AND FLAT AREAS WITHOUT TIMBER CANOPY WILL BE MOST LIKELY FOR SPOTFIRE.

SPECIFIC AREAS PRONE TO INCREASED ACTIVITY INCLUDE THE DIVISION B SLOPE ABOVE BEAUGHTON CREEK AND THE DIVISION X AREA NORTH OF HIDDEN MEADOWS DR. AND SOUTH OF BOLES CREEK.

#### AIR OPERATIONS:

NO INVERSION LIKELY

#### SAFETY

- AREAS WHERE THE DUFF HAS BURNED INTENSELY MAY CAUSE THE ROOTS OF TREES TO BE WEAKENED. THESE FIRE WEAKENED TREES MAY FALL WITHOUT WARNING
- INTERIOR STUMPHOLES ARE DIFFICULT TO SEE IN WHITE ASH AND MAY STILL BE HOT



## SAFETY MESSAGE BOLES



CA-SKU 7064 SEPTEMBER 19, 2014 0700-0700

### **GENERAL SAFETY AWARNESS**

MANY HAZARDS AND RISK REMAIN

@		
S	Watch aut for	
A	Watch out for     Hazardous Materials, LPG, Kerosene	_
	<ul> <li>Hazardous Materials, LPG, Kerosene.</li> <li>Unstable structural members and free standing chimneys.</li> </ul>	
F	<ul> <li>Snags, fire weakened trees.</li> </ul>	6
E	Mitigation – Look up to live- Look up, Look Down, Look all around.	_
5	<ul> <li>Wear proper PPE including N95 masks and SCBA as required.</li> </ul>	S
T	<ul> <li>Look for leaking containers and other haz mat situations that may need to be addressed.</li> </ul>	
Y	<ul> <li>Be aware of your surroundings – look for hazards and consider risk!</li> </ul>	
-		U
	CITIZENS BACK IN THE AREA	P
S	CIVILIAN POPULATION IN THE FIRE AREA	
3		
A	Maintain a high level of situational awareness particularly	2
	<ul> <li>Watch for vehicles and civilian foot traffic.</li> </ul>	T
F	<ul> <li>Watch for distracted civilians driving through the area.</li> </ul>	0
	Watch for the unexpected while performing your work assignments	
E	Mitigation – Drive with a high level of Situational Awareness  • Practice defensive driving techniques.	
T	<ul> <li>Provide good customer service without compromising safety.</li> </ul>	
-	<ul> <li>Use warning lights as appropriate when on roadways.</li> </ul>	Y
Y	and manifest and appropriate throng on roughly of	
	DEMOB	0
	ACCIDENTS CAN HAPPEN DURING DEMOB	U
S	Be on the lookout for vehicle and pedestrian congestion	
	Vehicles will be moving in tight areas around Ground Support and parking areas.	1
A	<ul> <li>Increased backing and maneuvering of vehicles in tight spots.</li> </ul>	
	<ul> <li>Crews may be in a hurry to leave the incident due to reassignment.</li> </ul>	Ţ
F	Mitigation- Maintain high levels of situational awareness through the demob process.	7
Ξ	Provide back-up and spotter personnel - more than one may be required	
	<ul> <li>Drive safely and be on the lookout for ICP pedestrian traffic</li> </ul>	

JACK PICCININI

Safety Officer

Cal Fire IMT 4

4

Drive safely and monitor fatigue when traveling to home unit or new incident.

AIR OPERATIONS SUMMARY

MARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE:

END: 1900

**START: 0800** 

9/19/14

(Expanded Form for Large Operations)

# Avail / Type/ Make-Model / FAA N# / Base(s) NOTAM # Altitude: Radius: 5. TFR: Freq: m -Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify the SUNSET: 1915 8. FIXED-WING PREPARED DATE/TIME: 9/18/14 1700 Lead planes Airtankers Air Tactical **CUTOFF: 1845** Other: SUNRISE: 0655 CDF Tac 20 T-16 159.375 FM CDF CMD 10 T-2 151.1900 RX 159.2250 TX 168.625 AM 2. PREPARED BY: Mark Gradek 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): 7. REQUENCIES AIR/GROUND: AIR/AIR FW: AIR/AIR RW: COMMAND RPT -All GPS data to be collected in ( Degrees, minutes, and decimal minutes) Air Guard DECK: -All requests for recons to go through Air Ops or Air Support. helibase with Lat/Long, estimate of gallons, and a map. Phone 707-889-4303 949 887-2841 949 702-3868 -Track drop locations for cost apportionment. 1. INCIDENT NAME: Boles -Track dipsite locations. ASGS: Greg Bradshaw AOBD: Mark Gradek HEBM. Tim Perkins 6. PERSONNEL HLCO: ATGS:

9. HELICOPTERS (Use Additional Sheets As Necessary)

Г	7	Т	Т	Т	Т	Т	_		_	_	Т		
REMARKS													
START								. 1					
AVAIL													
BASE													
TY   MAKE/MODL   BASE   AVAIL   START					a a								
TY							T			1		T	-
FAA N#													
REMARKS	Helco/Recon			ALS/Hoist									
START	0830												
BASE AVAIL START	0800			24/7									
BASE	YRK			WED					8				
TY MAKE/MODL	Bell 206			Super Huey									
TY	3			7		T		T			1		
FAA N# TY	88B			C408									

october 1998 ICS-220a (Test)

	INCIDENT RADIO	ADIO	Incident Name  BOLES	INCIDENT	F	Date/Time Prepared	red And And And And And And And And And An	Operatio	Operational Period Date/Time
							2		3/13/-3/20 0/00-0/00
Zn / Ch	Function	Channel Name/Trunked	Assignment	RX Freq	RX Tone/NAC	TX Erec	¥	Mode A.	
,		Talkgroup				hai v	Tone/NAC	D, M	Remarks
-   (	COMMAND	CDF C10	ALL DIVISIONS	151.1900	103.5	159.2250	123.0	٨	TONE 2
7									
m	TACTICAL	VFIRE 24	DIV A/B/X	154.2725	156.7	154.2725	156 7	٥	
4	TACTICAL	VFIRE 25	DIV M/N	154.2875	156.7	154.2875	156.7	<   4	I HONVOIG
2	TACTICAL	VFIRE 26	SUPP REPAIR	154.3025	156.7	154.3025	156.7	< <	SLIDDBESSION BEDAID
9	TACTICAL	VTAC 11	DAMAGE INSP	151.1375	156.7	151,1375	156.7	<	DAMAGE INSPECTION BEATTLE
7							2	<	CAMAGE INSPECTION BRANCH
80									
6	TACTICAL	VTAC 14	STAGING/BRIEFING	159,4725	156.7	150 4775	1507	•	
10	TACTICAL	CALCORD	MEDICAL- LINE	156.0750	156.7	156 0750	130.7	∢	Briefing broadcast daily 0700
11	AIR to GROUND	CDF T20	ALL DIVISIONS	159.3750	102 g	150.07.00	130.7	∢ .	LINE MEDICAL
12	COMMAND	SKU L T-2	I OCAL IA	151 3050	7 7 7 7	139.37.30	192.0	∢	
13	CINAMA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0026.161	1.00.1	159.3600	123.0	∢	TONE 2
2	COMINIAND	SKUL I-7	LOCAL IA	151.3250	156.7	159.3600	167.9	⋖	TONE 7
4	TACTICAL	CDF T11	LOCAL IA	151.4450	192.8	151.4450	192.8	⋖	
15									
16	AIR GUARD	GUARD	EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	4	
17									
18									
19		1	\					1	
20	AIR GUARD	GUARRO	EMERGENCY ONLY	168 6250		200000			
reparec	repared By (Communications Upit Leader)	(Jappen)		T	0.0 Incident Location	168.6250	110.9	4	
Austi	Austin L. Browne				County S	Siskiyou	Yreka Fairgrounds Latitude, Longitude	rgroun tude	gs
	on is assumed to be nar	row band unless o	many is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	arks. Mode refen	s to either "A"	(analog), "D" (	digital) or "N	f" (mixe	d mode). 1/14/14 v.5

#### **MEDICAL PLAN ICS 206**

1. INCIDENT NAME **BOLES** 

2. DATE **PREPARED** 9/18/14

3. TIME PREPARED 1800 hrs

 OPERATIONAL PERIOD 9/19/14 0700-0700

		5. INCIDENT MED	ICAL AIE	STATION	IS				
MER	Т		Ве	hind feed	ing area				e & P.A. 'ES
		6. TRANS	PORTAT	ION					
		A. AMBULAN	ICE SER	VICES					
NAME		LOC	CATION			PHONE		PARA	MEDICS NO
Mt. Shasta Amb	pulance	1020 Oak Stree	et; Mt. S	hasta, CA	. 530	-926-34	20	X	NO
C408			Helibas			-842-35	15	X	
Reach 5 Air Aml	bulance	Redd	ing, CA		877	-939-63	00	RN	
PHI Air Ambu	lance	Redd	ing, CA		800	-597-95	71	RN	
		B. INCIDENT	AMBULA	ANCES					
Name				LOCATI	ON				MEDICS
								YES	NO
		7. HOS	PITALS						. 1
NAME	ADD	RESS		EL TIME- nutes	PHONE	IONE HELIPAD		BURN CENTER	
			AIR	GRND		YES	NO	YES	NO
Mercy Medical Level III trauma	914 Pine St., I	Mt. Shasta, CA.	5	12	530-926-6111	X			Х
Mercy Redding Level II trauma	2175 Rosaline A	ve; Redding, CA.	39	70	530-225-6000	X	=		X
Fairchild Medical	444 Bruce St	t., Yreka, CA.	10	25	530-841-6259	X			X
U.C. Davis Level I Trauma		Blvd. Sacramento, CA	90	4 HR	916-734-3636	X		х	
		8. MEDICAL EMERG	ENCY P	ROCEDUR	ES	3 8 8 8			
EMEDCENCY EDECLIEN	CV. CALCOPD		1						ATTENDED

#### EMERGENCY FREQUENCY: CALCORD

#### LINE EMERGENCY:

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
  - Closest EMS resource
  - Communications Unit 2.
- Communications Unit contacts:
  - Ground or Air ambulance as requested
  - 2. Operations
  - Safety
  - Medical Unit (916) 622-3371
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
  - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

#### CAMP EMERGENCY:

Contact Boles Communications on CALCORD with patient complaint/symptoms and location. Boles Communications will respond appropriate medical response.

- Boles Communication contacts:
  - 1. Medical Unit
  - Safety 2.
  - 3. Logistics
  - Operations 4.
  - 5. Crew Supervisor
  - Comps/Claims

#### **INCIDENT REPORTING PROCEDURES**

CHIEF CON	MPLANT
LOCATION	OF PATIENT
POINT OF	
TRANSPOR	TATION REQUESTED BY: AIR GROUND
POINT OF I	PICKUP
LAT	LONG
PATIENT U	NIT ID
IS AN EMT	WITH PATIENT: YES NO
AGE	
SEX: MALE	FEMALE

#### ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Hospital	LAT	LONG
Mercy Medical	N41 19.12	W122 19.27
Mercy Redding	N40 34.31	W122 23.72
Fairchild Medical	N41 43.17	W122 38.75
U.C. Davis	N38 33.20	W121 27.10

9. PREPARED BY: (Medical Unit Leader ) Darin Nelson

10. REVIEWED/BY: (Safety Officer) Brent Stangeland

**ICS 206** 

#### 12 HOUR RESOURCE EXAMPLE

	EMERGEN	CY SHIF	T TICKE	T and	EVALUA	TION FO	RM		Contractor Name (PRINT)
Incident or Project Name	Autres	pousible Govern	ment Officer wi	_	-	day or shift			Willys Water Service
					nt Number		Request Nu	mber	Operator #1 (Full Name) Operator #2 (Full Name)
BOLES				CAS	SKU 007	064	E-42		Paul Smith
Agreement Number									Operator Furnished By:
ABC-012345-00									V 7
Equipment Make					Equipment	Model / Type			Government
Mack			2000 gal		Water 7	Cender	ITV	pe 1	Operating Supplies Furnished By:
Serial Number						mber (SE num	ber OK)	DC I	Geverament
1KW23HM25471H	3456				SE1234	56			Equipment Status
			Equipmen		0.012.54	.10			X Inspected Under Agreeme
Date	Tin	ne T	ziquipiaci		ircle) (H	David David	/ Miles		Released by Government
Mo / Day	Start	Stop	Work	T (C	incie) (II				Withdrawn by Contractor
MO / Day	Start	Stup	WOLK	_		Assign	nent		Remarks
9/21	0001	0700	7	OF	FSHIF	T			1
		-	CALLE	<u> </u>			ONE OBEDATION		
9/21	0701	1900	12	ASSIGNED TO DIV Z					ONE OPERATOR
		1700	1.50	ASSIGNED TO DIV Z					NO DAMAGE/NO CLAIMS
9/21	1901	2400	5	OFF	SHIF	т			
			Vendor Ra	-					Govt. Rep. Name and Position (PRINT)
			Poc	_	Ave.	Good	Exc.		
let Performance Expects	tions		100	-	X	G000	Exc.	N/A	Joe Fire Captian DIVS XYZ Govt. Rep. Signature
quip. in Safe Working C	ondition			_	X				
ersonnel Skill Level			+-	$\dashv$	X				Jac Fire Captain D902
ersonnel Operate Safely				-	$\frac{\Lambda}{X}$				Contractor Signature
ersonnel's Cooperation I	evel		-	-+	A				Paul Smith
verall Performance	A T C			-	A				Date Time
veram i er iormance	-	Mr			X				9/21/2014 1800
	***	* NOT	E: Any rati	ing of F	OOR requ	tires explana	tion or com	nent.	CALENDRAG
Pink -	Finance	Blue - 1	Ion or for m Iome Unit HE C	Coordinate	or Vell	on, use an IC	S Form 230	or equival	lent. (Rey 3-2011)

#### 24 HOUR RESOURCE EXAMPLE

1				and EVALUA		RM		Contractor Name (PRINT	•			
Incident or Project Name	1 be res	possible Govern	ment Officer wil	l update this form each	day or shift			WILLY'S WA	TER			
				Incident Number		Request Nu	mber	Operator #1 (Full Name)	Operator #2 (Full Name)			
BOLES Agreement Number				ICASKU0	07064	E-321		JOE DOE	EXTRA HELP			
	^							Op	erator Furnished By:			
CBA-543210-0 Equipment Make	<u> </u>							X Contr				
					Model / Type			Operation	ng Supplies Furnished By:			
KENWORTH Serial Number				WT	TYPE		GAL	X Contra				
					mber (SE numl	ber OK)			Equipment Status			
1KW5MX12HI	6.543210			LSE18V	VLS4R			X Inspec				
			Equipmen	t Use					ed by Government			
Date	Tin	ne		(Circle) H	ours / Days	/ Miles			rawn by Contractor			
Mo / Day	Start	Stop	Work		Assign	nent		Remarks	- Countries			
0.00	0005											
9/21	0001	0700	7	DIV X								
						TWO OPERAT	TORS					
9/21	0701	2400	17	DIV A				NO DAMAGE/				
			1					THO DAMAGE	ROCLAIMS			
			Vendor Ra	ting				Govt. Rep. Name and Position (PRINT)				
			Poo	r* Avg.	Good	Exc.	N/A	Joe Fire Captia	n DIVS XYZ			
let Performance Expect	ations			X				Govt. Rep. Signature	DIVS AIL			
quip. in Safe Working C	Condition			X				Gae Fire Capte	a in			
ersonnel Skill Level				X				Contractor Signature	OUN .			
ersonnel Operate Safely				X				Extra Helo				
ersonnel's Cooperation l	Level			X				Date	Time			
verall Performance				X				9/21/2012				
		* NOT	E: Any rati	ng of POOR req	uires explana	tion or com	nent.	I TINILEVIA	2000			
	**F	inal evaluati	ion or for m	ore documentation	on, use an IC	S Form 230	or equivele	n.t	CALFIRE 297			
Pink -	Finance	Blue - I	lome Unit HF C	oordinator Yel	low Vandou		hite Cout De	***	(Rev 3-2011)			







- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- Resources report to Demob at the times posted on the tentative Demob list, which is posted around the Incident Base.
- Prior to reporting to Demob, Please return all supplies and equipment.
- Resources will get signatures from the following units:
  - o Motels
  - o Supply
  - o Ground Support
  - o Training (If they have a trainee)
  - o Communications
  - Documentation
  - o Time
  - o Demob

## "Boles" CA SKU-007064 Incident Fire Suppression Repair Plan

#### I. Objectives

The objective of the Suppression Repair Plan is to mitigate possible adverse effects to resources resulting from fire suppression activities on the Boles Fire in a manner which does not compromise firefighter safety. The mitigations described within this plan have been developed to apply to constructed fire lines, watercourse crossings, access roads, drop points, heli-spots and any other locations disturbed by fire suppression activities. A Repair Specialist will be assigned to ensure that work is done as required and according to the Emergency Fire Suppression Repair Plan. Additional specialists or equipment may be used if the need arises. Specialists will release equipment from the area when their work is completed.

#### II. General Repair Guidelines

#### A. Helispots/Staging Areas/Safety Zones

- 1) Remove soil, and/or breach berms so that runoff can be dissipated. Cross drain these areas to effectively dissipate water runoff.
- 2) Place disturbed vegetation, brush and trees, piled during line construction, on the surface of safety zones and open areas. This may be done with equipment or hand crews.

#### B. Roads .

- 1) Breach berms to facilitate drainage, where applicable.
- 2) Clean culverts plugged with soil and rock resulting from fire suppression actives.
- 3) Blading or grading of roads may be necessary.

#### C. Firelines; Hand and Dozer

Install waterbars as needed. Hand line waterbar spacing should be at approximate 25 foot intervals. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fireline before it can build up enough energy to erode and transport sediment. Re-establish waterbars and rolling dips using pre-fire locations. Flatten berms and fill in trenches along fire lines to match natural contours. Utilize cut vegetation for erosion control on steep dozer and hand lines.

ozerline Waterbar	OI CIUSS UIE	iii spaciiig			
Fireline (%)		0-10%	11-25%	26-50%	>50%
Spacing	7	150'	100'	75'	50'

#### D. Watercourses

- 1) Watercourse crossings shall be dipped to original configuration. Waterbreaks shall be installed on each side of channel to divert flow off of trails prior to entering watercourse channel.
- 2) Remove all soil and debris that was placed in any stream channel. A Repair Specialist will review the site for acceptability. If all foreign material cannot be removed with heavy equipment, the material shall be removed by hand. The approaches to the crossing may be sloped back to prevent future stream bank failure.

#### E. Other Repair Concerns

- 1) Remove all trash from fire lines and other affected areas.
- 2) Repair, broken, damaged fences, and/or gates damaged as the result of the fire control operations will be repaired. (Note: Extent and condition of damage should be documented prior to repairs.)

## Archaeological and Historical Sites Fireline Guidance for the Boles Incident

Do not compromise safety for the protection and preservation of archaeological and historical sites. When feasible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps containing scatters of obsidian and/or chert flakes that often look like broken glass. More permanent village sites containing circular depressions (house pits), artifact scatters, and dark brownblack soils (midden). These typically occur on flats near sources of water, along ridgetops and saddles, and other such places suitable for camping. Historic sites include old wooden buildings, structures and corrals, rock foundations, wells, and debris scatters. These kinds of resources can be found in the same kinds of environmental settings as prehistoric camp sites.
- 2. No archaeological or historical sites have yet been flagged. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if feasible, especially with heavy equipment.
- 3. If you can't avoid sites, minimize disturbance as much as feasible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor. If feasible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Section so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact the CAL FIRE Archaeologist. State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.

## TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

## All assigned trainees

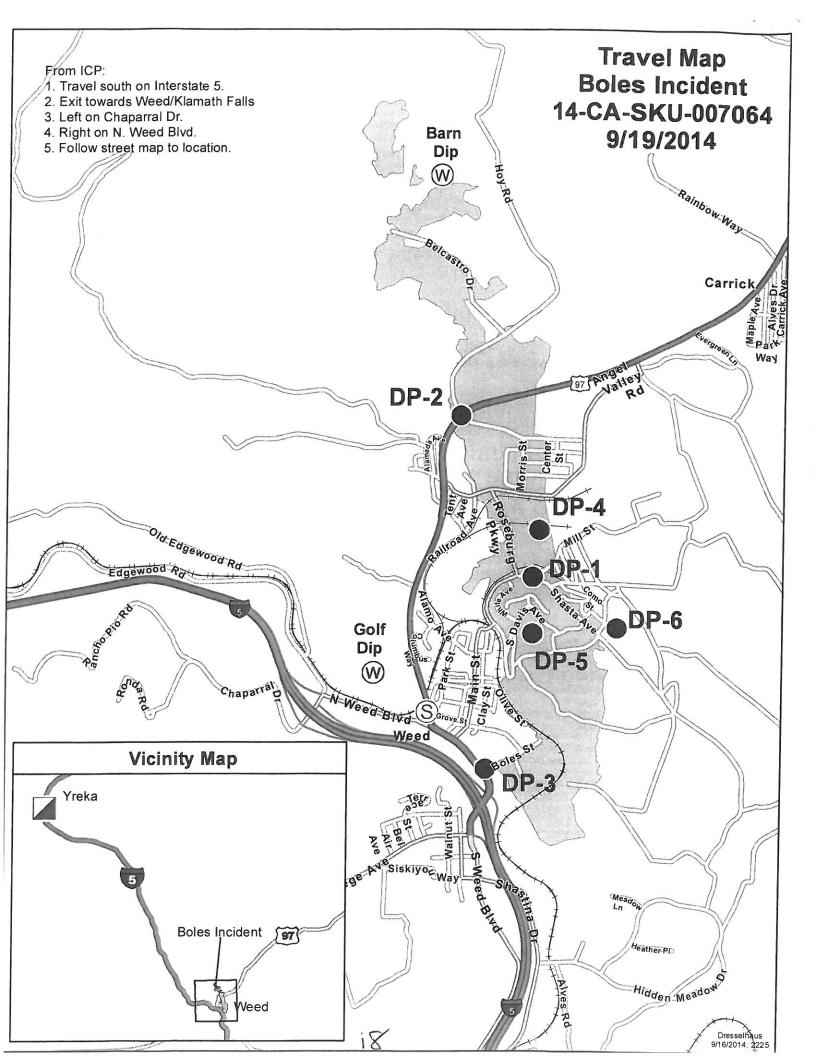
working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing to 18:00

Chris Barden

Training Specialist

Cell-(951)-818-8578



Copyright© 2013 ESRI, I-subed, GeoEye 2 10 FairlaneRd Sleepers Showers Laundry Radio Repair MERAT CDCR Sleeping MCC Plans ECT Parking Finance Ground Support Supply **ENTIER ONLY** ONE WAY јсе <sub>Г</sub>писр Overhead Parking Equipment Parking Engine Parking Sharps Rd EXTIT ONILY Boles Incident Base Gamp 5

## **Incident Base Phone List**

Name	Phone	Position	Comments
Boles Communications	530-339-0009	Fax-530-953-2446	
Boles Communications	530-524-1465		
Steve Kaufmann	805-501-0445	PIOI	Public Information
Public Information Public Number	530-408-2446	PIOI	
Brent Stangeland	707-889-4393	SOFI	Safety
Darin Nelson	916-622-3371	MEDL	Medical Unit Leader
Doug Freeman	916-798-4017	GSUL	Ground Support
Karen Gullemin	559-706-8828	COMP	Comp/Claims
Len Nielson	707-599-6442	EQTS	Hired Equip Tech Spe
Chris Barden	951-818-8578	TNSP	Training Tech Spec
Austin Browne	760-705-7328	COML	Communications
Cassie Miller	530-708-2710	MOTL	Accommodations
Hotel	530-841-0238		
Demob	530-841-0298		
Hired Equipment	530-841-0241	Fax-530-841-0184	-
Comp/Claims		Fax-530-841-0289	
Supply	530-841-0246		
	·		
	A		

# CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

#### California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

#### Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

#### Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

#### **Aviation Operations-**

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

#### **Private Water Supplies-**

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

#### Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

#### Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

## CAL FIRE **INCIDENT MANAGEMENT TEAM WATER USAGE LOG**

EST#	I.e Strike Team	1110C, Acn	ne Water	Tenders	
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
4.4.4					
The state of the s					
·					16
					·

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

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### ACTIVITY LOG (ICS 214)

1. Incident Name	e: Boles		2. Operational Period:	Date To: 9/20/14 Time To: 0700		
3. Name:		4. IC	S Position:	5. Home	Agency (and Unit):	
6. Resources As						
, N	ame		ICS Position	Ho	ome Agency (and Unit)	
		-	·			
7. Activity Log:						
Date/Time	Notable Activities	3				
	-				8	
			general section of the section of th			
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Facetain Co.						
			## 11 m - 11 m - 11 m			
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			2	,		
		W.809488W.	2			
			-			
8. Prepared by: N	The state of the s		_ Position/Title:	Signati	ure:	
ICS 214, Page 1 of			Date/Time:			

24